

Refine Search

Search Results -

Term	Documents
BSMAP	21
BSMAPS	1
BSMAP.PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	21
(BSMAP).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	21

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L5

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Monday, October 11, 2004 [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=AND</i>			
<u>L5</u>	BSMAP	21	<u>L5</u>
<i>DB=EPAB; THES=ASSIGNEE; PLUR=YES; OP=AND</i>			
<u>L4</u>	WO-200248346-A2.did.	0	<u>L4</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=AND</i>			
<u>L3</u>	(BSMAP) same (transgenic)	2	<u>L3</u>
<u>L2</u>	L1 and (BSMAP)	1	<u>L2</u>
<u>L1</u>	Allen-Keith-D\$.in.	96	<u>L1</u>

END OF SEARCH HISTORY

 PALM INTRANET

Day : Monday
Date: 10/11/2004
Time: 15:35:03

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name

First Name

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

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Dialog level 04.16.00D
Last logoff: 06oct04 16:00:07
Logon file001 11oct04 14:56:17

*** ANNOUNCEMENT ***

--Connect Time joins DialUnits as pricing options on Dialog.
See HELP CONNECT for information.

--SourceOne patents are now delivered to your email inbox
as PDF replacing TIFF delivery. See HELP SOURCE1 for more
information.

--Important Notice to Freelance Authors--
See HELP FREELANCE for more information

NEW FILES RELEASED

***Beilstein Abstracts (File 393)
***Beilstein Facts (File 390)
***Beilstein Reactions (File 391)
***F-D-C Gold/Silver Sheet (File 184)
***BIOSIS Toxicology (File 157)
***IPA Toxicology (File 153)

UPDATING RESUMED

*** RELOADED

***Toxfile (File 156)

REMOVED

***Textile Technology Digest (File 119)

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>>> of new databases, price changes, etc. <<<

KWIC is set to 50.

HILIGHT set on as ' '

* * *

File 1:ERIC 1966-2004/Jul 21
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Set Items Description

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Cost is in DialUnits

?

B 155, 5, 73

11oct04 14:56:28 User259876 Session D678.1

\$0.73 0.208 DialUnits File1

\$0.73 Estimated cost File1

\$0.05 INTERNET

\$0.78 Estimated cost this search

\$0.78 Estimated total session cost 0.208 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 155:MEDLINE(R) 1951-2004/Oct W1

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***File 155: Medline has been reloaded. Accession numbers**
have changed. Please see HELP NEWS 154 for details.

File 5:Biosis Previews(R) 1969-2004/Oct W1

(c) 2004 BIOSIS

File 73:EMBASE 1974-2004/Oct W1

(c) 2004 Elsevier Science B.V.

Set Items Description

?
S (BSMAP)
S1 4 (BSMAP)
?
T S1/3,K/ALL

1/3,K/1 (Item 1 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
(c) format only 2004 The Dialog Corp. All rts. reserv.

14530250 PMID: 10527841

BSMAP , a novel protein expressed specifically in the brain whose gene is localized on chromosome 19p12.
Elson G C; de Coignac A B; Aubry J P; Delneste Y; Magistrelli G; Holzwarth J; Bonnefoy J Y; Gauchat J F
Centre d'Immunologie Pierre Fabre, St. Julien-en-Genevois, France.
greg.elson@pierre-fabre.com
Biochemical and biophysical research communications (UNITED STATES) Oct 14 1999, 264 (1) p55-62, ISSN 0006-291X Journal Code: 0372516
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

BSMAP , a novel protein expressed specifically in the brain whose gene is localized on chromosome 19p12.
Using the sequence of cosmids derived from chromosome 19p12, we have identified a gene encoding a novel protein, **BSMAP** (brain-specific membrane-anchored protein) and cloned cDNA encoding the full-length open reading frame. Northern blot analysis revealed that **BSMAP** mRNA is preferentially expressed at a high level in the brain. **BSMAP** has a putative transmembrane domain and is predicted to be a type-I membrane glycoprotein. Genomic sequence analysis revealed that the gene encoding **BSMAP** consists of eight exons spanning approximately 8 kb and lies 6 kb away from the gene encoding CLF-1 in a reverse orientation. Although no...
... found to map either to this precise region of chromosome 19 or to the syntenic region of the mouse genome, the highly specific expression of **BSMAP** mRNA suggests a role for the protein in CNS function. Copyright 1999 Academic Press.

1/3,K/2 (Item 1 from file: 5)
DIALOG(R) File 5:Biosis Previews(R)
(c) 2004 BIOSIS. All rts. reserv.

0014601618 BIOSIS NO.: 200300558049

Refined localization of dominant intermediate Charcot-Marie-Tooth neuropathy and exclusion of seven known candidate genes in the region.
AUTHOR: Zhu Danqing (Reprint); Kennerson Marina; Merory John; Chrast Roman; Verheijen Mark; Lemke Greg; Nicholson Garth
AUTHOR ADDRESS: Neurobiology Laboratory, ANZAC Research Institute, Concord Hospital, Concord, NSW, Australia**Australia
AUTHOR E-MAIL ADDRESS: danqing@med.usyd.edu.au
JOURNAL: Neurogenetics (Heidelberg) 4 (4): p179-183 August 2003 2003
MEDIUM: print
ISSN: 1364-6745 (ISSN print)
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

DESCRIPTORS:

...GENE NAME: human **BSMAP** gene (Hominidae) {human brain-specific membrane-anchored protein gene...}

1/3,K/3 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2004 BIOSIS. All rts. reserv.

0012267681 BIOSIS NO.: 199900527341
BSMAP , a novel protein expressed specifically in the brain whose gene is localized on chromosome 19p12
AUTHOR: Elson Greg C A (Reprint); de Coignac Amelie Benoit; Aubry Jean-Pierre; Delneste Yves; Magistrelli Giovanni; Holzwarth James; Bonnefoy Jean-Yves; Gauchat Jean-Francois
AUTHOR ADDRESS: Centre d'Immunologie Pierre Fabre, 5 Avenue Napoleon III, 74164, Saint Julien-en-Genevois, France**France
JOURNAL: Biochemical and Biophysical Research Communications 264 (1): p 55-62 Oct. 14, 1999 1999
MEDIUM: print
ISSN: 0006-291X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

BSMAP , a novel protein expressed specifically in the brain whose gene is localized on chromosome 19p12

ABSTRACT: Using the sequence of cosmids derived from chromosome 19p12, we have identified a gene encoding a novel protein, **BSMAP** (brain-specific membrane-anchored protein) and cloned cDNA encoding the full-length open reading frame. Northern blot analysis revealed that **BSMAP** mRNA is preferentially expressed at a high level in the brain. **BSMAP** has a putative transmembrane domain and is predicted to be a type-I membrane glycoprotein. Genomic sequence analysis revealed that the gene encoding **BSMAP** consists of eight exons spanning approximately 8 kb and lies 6 kb away from the gene encoding CLF-1 in a reverse orientation. Although no ...

...found to map either to this precise region of chromosome 19 or to the syntenic region of the mouse genome, the highly specific expression of **BSMAP** mRNA suggests a role for the protein in CNS function.

DESCRIPTORS:

CHEMICALS & BIOCHEMICALS: ... **BSMAP** ; ...

...human **BSMAP** gene

1/3,K/4 (Item 1 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2004 Elsevier Science B.V. All rts. reserv.

07897434 EMBASE No: 1999370935
BSMAP , a novel protein expressed specifically in the brain whose gene is localized on chromosome 19p12
Elson G.C.A.; De Coignac A.B.; Aubry J.-P.; Delneste Y.; Magistrelli G.; Holzwarth J.; Bonnefoy J.-Y.; Gauchat J.-F.
G.C.A. Elson, Centre d'Immunologie Pierre Fabre, 5 Avenue Napoleon III, 74164 St. Julien-en-Genevois France
AUTHOR EMAIL: greg.elson@pierre-fabre.com
Biochemical and Biophysical Research Communications (BIOCHEM. BIOPHYS. RES. COMMUN.) (United States) 14 OCT 1999, 264/1 (55-62)
CODEN: BBRCA ISSN: 0006-291X
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 16

BSMAP , a novel protein expressed specifically in the brain whose gene

is localized on chromosome 19p12

Using the sequence of cosmids derived from chromosome 19p12, we have identified a gene encoding a novel protein, **BSMAP** (brain-specific membrane-anchored protein) and cloned cDNA encoding the full-length open reading frame. Northern blot analysis revealed that **BSMAP** mRNA is preferentially expressed at a high level in the brain. **BSMAP** has a putative transmembrane domain and is predicted to be a type-I membrane glycoprotein. Genomic sequence analysis revealed that the gene encoding **BSMAP** consists of eight exons spanning approximately 8 kb and lies 6 kb away from the gene encoding CLF-1 in a reverse orientation. Although no...

...found to map either to this precise region of chromosome 19 or to the syntenic region of the mouse genome, the highly specific expression of **BSMAP** mRNA suggests a role for the protein in CNS function.

?

Set	Items	Description
S1	4	(BSMAP)

?

S ALLEN (W) K		
	5487	ALLEN
	702774	K
S2	7	ALLEN (W) K

?

RD		
...completed examining records		
S3	5	RD (unique items)

?

T S3/3,K/ALL

3/3,K/1 (Item 1 from file: 155)

DIALOG(R) File 155:MEDLINE(R)

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16034634 PMID: 15098538

Functional tissue engineering for ligament healing: potential of antisense gene therapy.

Woo Savio L Y; Jia Fengyan; Zou Li; Gabriel Mary T
 Musculoskeletal Research Center, Department of Orthopaedic Surgery,
 University of Pittsburgh, Pittsburgh, PA 15213, USA. decen-zod@upmc.edu
 Annals of biomedical engineering (United States) Mar 2004, 32 (3)
 p342-51, ISSN 0090-6964 Journal Code: 0361512
 Contract/Grant No.: AR41820; AR; NIAMS
 Document type: Journal Article
 Languages: ENGLISH
 Main Citation Owner: NLM
 Record type: In Process

... include growth factor stimulation (Conti, N. A., and L. E. Dahners.
 Presented at Orthopaedic Research Society, San Francisco, CA; Deie, M., T.
 Marui, C. R. Allen, K. A. Hildebrand, H. I. Georgescu, et al. Mech.
 Ageing Dev. 97:121-130, 1997), cell therapy (Menetrey, J., C.
 Kasemkijwattana, C. S. Day, P. Bosch...

3/3,K/2 (Item 2 from file: 155)

DIALOG(R) File 155:MEDLINE(R)

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12163093 PMID: 12497598

Hydride transfer catalyzed by xylose isomerase: mechanism and quantum effects.

Garcia-Viloca Mireia; Alhambra Cristobal; Truhlar Donald G; Gao Jiali

Department of Chemistry and Supercomputer Institute, University of Minnesota, 207 Pleasant Street SE, Minneapolis, Minnesota 55455-0431, USA.
Journal of computational chemistry (United States) Jan 30 2003, 24
(2) p177-90, ISSN 0192-8651 Journal Code: 9878362
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

... Howard, A. J.; Finzel, B. C.; Poulos, T. L.; Winborne, E.; Gilliland, G. L. Proteins 1991, 9, 153) and Ringe, Petsko, and coworkers (Labie, A.; Allen, K. N.; Petsko, G. A.; Ringe, D. Biochemistry 1994, 33, 5469). This mechanism involves a rate-determining 1,2-hydride shift with prior and post proton...

3/3,K/3 (Item 3 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
(c) format only 2004 The Dialog Corp. All rts. reserv.

12073825 PMID: 12169695
Stalk segment 5 of the yeast plasma membrane H(+)-ATPase. Labeling with a fluorescent maleimide reveals a conformational change during glucose activation.
Miranda Manuel; Pardo Juan Pablo; Allen Kenneth E; Slayman Carolyn W.
Department of Genetics, Yale University School of Medicine, New Haven, CT 06510, USA.
Journal of biological chemistry (United States) Oct 25 2002, 277 (43)
p40981-8, ISSN 0021-9258 Journal Code: 2985121R
Contract/Grant No.: GM 15761; GM; NIGMS
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

... amino acid substitutions in stalk segment 5 (S5), an alpha-helical stretch connecting the catalytic part of the ATPase with transmembrane segment 5 (Miranda, M., Allen, K. E., Pardo, J. P., and Slayman, C. W. (2001) J. Biol. Chem. 276, 22485-22490). In the present work, the fluorescent maleimide Alexa-488 has...

3/3,K/4 (Item 1 from file: 5)
DIALOG(R) File 5:Biosis Previews(R)
(c) 2004 BIOSIS. All rts. reserv.

0003140290 BIOSIS NO.: 198121024253
CONSERVATION AND MANAGEMENT OF WHALES
BOOK TITLE: ALLEN, K. R. CONSERVATION AND MANAGEMENT OF WHALES. □
IX+107P. WASHINGTON SEA GRANT (DIST. BY THE UNIVERSITY OF WASHINGTON PRESS: SEATTLE, WASH., USA.); BUTTERWORTHS: LONDON, ENGLAND. ILLUS
AUTHOR: ALLEN K R
pIX+107P 1980
ISBN: 0-295-95706-9; 0-408-10725-1
DOCUMENT TYPE: Book
RECORD TYPE: Citation
LANGUAGE: ENGLISH

BOOK TITLE: ALLEN, K. R. CONSERVATION AND MANAGEMENT OF WHALES. □
IX+107P. WASHINGTON SEA GRANT (DIST. BY THE UNIVERSITY OF WASHINGTON PRESS: SEATTLE, WASH., USA.); BUTTERWORTHS: LONDON, ENGLAND. ILLUS

3/3,K/5 (Item 1 from file: 73)
DIALOG(R) File 73:EMBASE

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11807245 EMBASE No: 2002378050

Stalk segment 5 of the yeast plasma membrane HSUP+-ATPase: Labeling with a fluorescent maleimide reveals a conformational change during glucose activation

Miranda M.; Pardo J.P.; Allen K.E.; Slayman C.W.

M. Miranda, Departments of Genetics, Yale University School of Medicine, New Haven, CT 06510 United States

Journal of Biological Chemistry (J. BIOL. CHEM.) (United States) 25

OCT 2002, 277/43 (40981-40988)

CODEN: JBCHA ISSN: 0021-9258

DOCUMENT TYPE: Journal ; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

NUMBER OF REFERENCES: 29

...amino acid substitutions in stalk segment 5 (S5), an alpha-helical stretch connecting the catalytic part of the ATPase with transmembrane segment 5 (Miranda, M., Allen, K. E., Pardo, J. P., and Slayman, C. W. (2001) J. Biol. Chem. 276, 22485-22490). In the present work, the fluorescent maleimide Alexa-488 has...

?

Set	Items	Description
S1	4	(BSMAP)
S2	7	ALLEN (W) K
S3	5	RD (unique items)

?

COST

11oct04 15:00:03 User259876 Session D678.2

\$0.71 0.223 DialUnits File155

\$0.84 4 Type(s) in Format 3

\$0.84 4 Types

\$1.55 Estimated cost File155

\$1.25 0.223 DialUnits File5

\$5.25 3 Type(s) in Format 3

\$5.25 3 Types

\$6.50 Estimated cost File5

\$1.70 0.174 DialUnits File73

\$5.40 2 Type(s) in Format 3

\$5.40 2 Types

\$7.10 Estimated cost File73

OneSearch, 3 files, 0.620 DialUnits FileOS

\$0.99 INTERNET

\$16.14 Estimated cost this search

\$16.92 Estimated total session cost 0.829 DialUnits

?

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